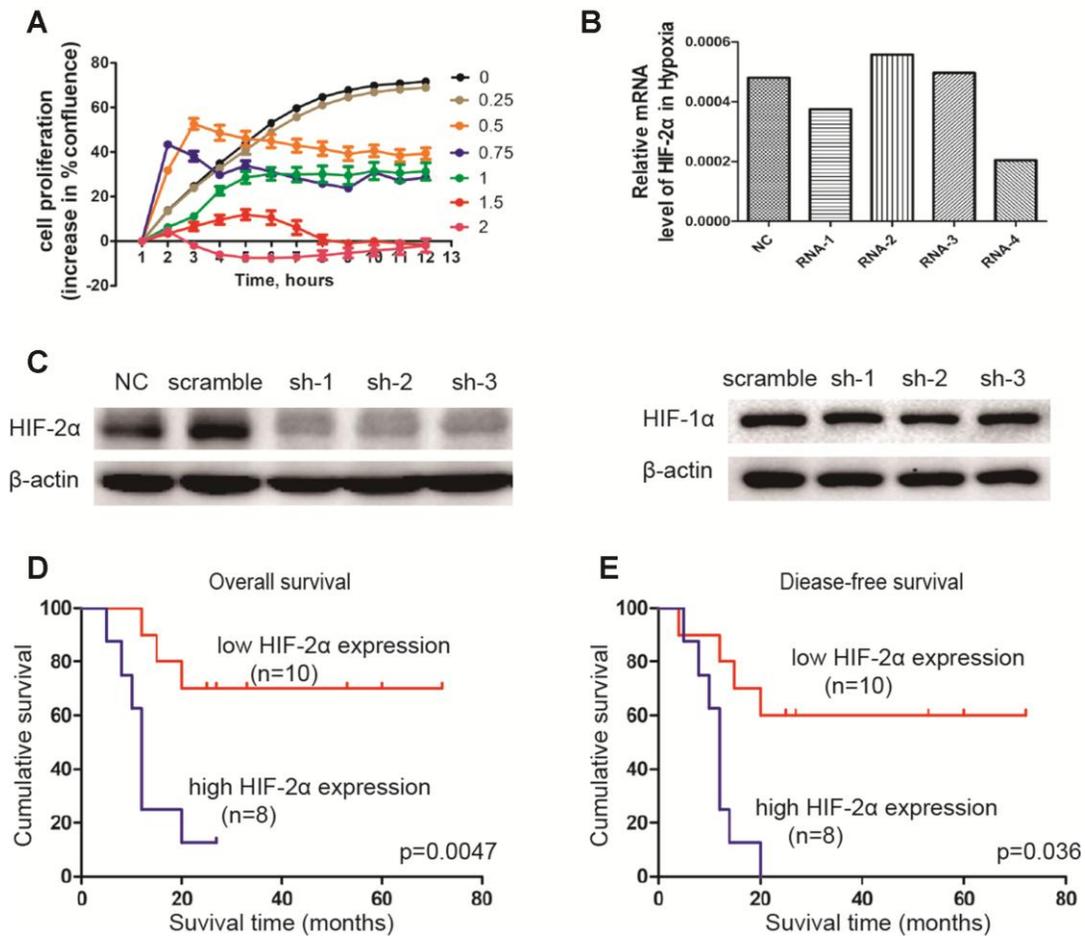


SUPPLEMENTARY FIGURE



Supplementary Figure 1. (A), Summary graph showing the HCC cell 2D growth rate in different FFA concentration. (B), Quantitative RT-PCR assessment of HIF-2α expression in sh-HIF2α HCC cells under hypoxic conditions. Transcription levels were normalized to those of β-actin. (C) Western blot analysis of HIF-2α and HIF-1α expression in sh-HIF2α HCC cells under hypoxic conditions. β-actin was used as the loading control. (D,E) Survival curves of 18 NAFLD-HCC patients stratified according to HIF-2α protein expression.